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LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

ATTY. DOCKET NO.

10624-046-999

APPLICATION NO.

09/642,557

APPLICANT

Bennett et al.

FILING DATE

August 18, 2000

GROUP

1621

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
SNW	AA	6,162,613	12/19/00	Su et al.			
SNW	AD	4,198,518	03/30/79	Tzikas			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
SNW	AB	WO 01/12621 A1	02/22/01	PCT				
	AC	WO 01/12609	2/22/01	PCT				
	AE	GB 1576217	07/22/77	Great Britain				
	AF	GB 1404969	08/24/73	Great Britain				
	AG	CS 146895	02/28/72	Czechoslovakia (with English Language Abstract)				X
SNW	AH	GB 1293557	09/04/70	Great Britain				

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

SNW	AI	Ames et al., 1987, "An integrated concept of amebicidal action: electron transfer and oxy radicals", Free Radical Biol. Med. 3:85-96
	AJ	Aspenström et al., 1996, "Two GTPases, Cdc42 and Rac, bind directly to a protein implicated in the immunodeficiency disorder Wiskott-Aldrich syndrome", Curr. Biol. 6:70-75
	AK	Chen et al., 1996, "Activation and inhibition of the AP-1 complex in human breast cancer cells", Mol. Carcinogenesis 15:215-226
	AL	Dong et al., 1998, "Defective T cell differentiation in the absence of <i>Jnk1</i> ", Science 282:2092-2095
	AM	Faris et al., 1996, "Regulation of interleukin-2 transcription by inducible stable expression of dominant negative and dominant active mitogen-activated protein kinase kinase kinase in Jurkat T cells", J. Biol. Chem. 271:27366-27373
	AN	Galushko and Dokunikhin, 1977, "Pyrazoloanthrone derivatives I. Reactivity of 3-aminopyrazoloanthrone", Khimiya Geterotsiklicheskikh Soedinenii, 7:956-961
	AO	Gum et al., 1997, "Regulation of 92 kDa type IV collagenase expression by the <i>jun</i> aminoterminal kinase- and the extracellular signal-regulated kinase- dependent signaling cascades", Oncogene 14:1481-1493
	AP	Gvon et al., 1994, "Amino-imino tautomerism and intramolecular cyclization of 4, 9-diamino-1, 10-anthraquinone-1-tosylimines" Dokl. Akad. Nauk, 334:465-468 (in Russian with English abstract)
	AQ	Han et al., 1999, "Jun N-terminal kinase in rheumatoid arthritis", J. Pharmacol. Exp. Therap. 291:124-130
	AR	Hartley et al., 1988, "Characteristics of the interaction of anthrapyrazole anticancer agents with deoxyribonucleic acids: structural requirements for DNA binding, intercalation, and photosensitization", Mol. Pharmacol. 33:265-271
	AS	Hibi et al., 1993, "Identification of an oncoprotein- and UV-responsive protein kinase that binds and potentiates the c-Jun activation domain", Genes Dev. 7:2135-2148
	AT	Ishizuka et al., 1997, "Mast cell tumor necrosis factor α production is regulated by MEK kinases", Proc. Natl. Acad. Sci. USA 94:6358-6363
SNW	AU	Ivanova et al., 1997, "XPS investigation of electronic structure of pyrazoloanthrone and its derivatives" Poverkhnost, 4-5:193-201

ANW	AV	Judson, 1992, "The anthrapyrazoles: a new class of compounds with clinical activity in breast cancer", <i>Semin. Oncol.</i> <u>19</u> :687-694
JC53	AW	Karin et al., 1997, "AP-1 function and regulation", <i>Curr. Opin. Cell. Biol.</i> <u>9</u> :240-246
FEB 01 2002	AX	Lange-Carter et al., 1993, "A divergence in the MAP kinase regulatory network defined by MEK kinase and Raf", <i>Science</i> <u>260</u> :315-319
PAIANT & TRADEMARKS	AY	Li et al., 1996, "Blocked signal transduction to the ERK and JNK protein kinases in anergic CD4 ⁺ T cells", <i>Science</i> <u>271</u> :1272-1276
	AZ	Li et al., 1996, "The Ras-JNK pathway is involved in shear-induced gene expression", <i>Mol. Cell. Biol.</i> <u>16</u> :5947-5954
	BA	Lin et al., 1995, "Identification of a dual specificity kinase that activates the Jun kinases and p38-Mpk2", <i>Science</i> <u>268</u> :286-290
	BB	Manning and Mercurio, 1997, "Transcription inhibitors in inflammation", <i>Exp. Opin. Invest. Drugs</i> <u>6</u> :555-567
	BC	Milne et al., 1995, "p53 is phosphorylated <i>in vitro</i> and <i>in vivo</i> by an ultraviolet radiation-induced protein kinase characteristic of the c-Jun kinase, JNK1", <i>J. Biol. Chem.</i> <u>270</u> :5511-5518
	BD	Mohit et al., 1995, "p49 ^{3F12} kinase: a novel MAP kinase expressed in a subset of neurons in the human nervous system", <i>Neuron</i> <u>14</u> :67-78
	BE	Nishina et al., 1997, "Impaired CD28-mediated interleukin 2 production and proliferation in stress kinase SAPK/ERK1 kinase (SEK1)/mitogen-activated protein kinase kinase 4 (MKK4)-deficient T lymphocytes", <i>J. Exp. Med.</i> <u>186</u> :941-953
	BF	Okamoto et al., 1997, "Selective activation of the JNK/AP-1 pathway in Fas-mediated apoptosis of rheumatoid arthritis synoviocytes", <i>Arthritis & Rheumatism</i> <u>40</u> :919-926
	BG	Pombo et al., 1994, "The stress-activated protein kinases are major c-Jun amino-terminal kinases activated by ischemia and reperfusion", <i>J. Biol. Chem.</i> <u>269</u> :26546-26551
	BH	Raitano et al., 1995, "The <i>Bcr-Abl</i> leukemia oncogene activates Jun kinase and requires Jun for transformation", <i>Proc. Natl. Acad. Sci. USA</i> <u>92</u> :11746-11750
	BI	Sabapathy et al., 1999, "JNK2 is required for efficient T-cell activation and apoptosis but not for normal lymphocyte development", <i>Curr. Biol.</i> <u>9</u> :116-125
	BJ	Showalter et al., 1987, "Anthrapyrazole anticancer agents. Synthesis and structure-activity relationships against murine leukemias", <i>J. Med. Chem.</i> <u>30</u> :121-131
	BK	Showalter et al., 1984, "5-[(Aminoalkyl)amino]-substituted anthra[1,9-cd]pyrazol-6(2H)-ones as novel anticancer agents. Synthesis and biological evaluation", <i>J. Med. Chem.</i> <u>27</u> :253-255
	BL	Singh and Shah, 1978, "Reactions of 2,2'-ethylene-bis-anthrapyrazolone", <i>Indian J. -Chem.</i> <u>16B</u> :100-102
	BM	Sokolyuk et al., 1992, "Synthesis and photochemical properties of peri-phenoxy derivatives of 6H-anthra[1,9-cd]-6-pyrazolone (pyrazolanthrone)", <i>Zhurnal Organicheskoi Khimii</i> <u>28</u> :2193-200
	BN	Su et al., 1994, "JNK is involved in signal integration during costimulation of T lymphocytes", <i>Cell</i> <u>77</u> :727-736
	BO	Swantek et al., 1997, "Jun N-terminal kinase/stress-activated protein kinase (JNK/SAPK) is required for lipopolysaccharide stimulation of tumor necrosis factor alpha (TNF- α) translation: glucocorticoids inhibit TNF- α translation by blocking JNK/SAPK", <i>Mol. Cell. Biol.</i> <u>17</u> :6274-6282
	BP	Szabo et al., 1996, "Altered cJUN expression: an early event in human lung carcinogenesis", <i>Cancer Res.</i> <u>56</u> :305-315
	BQ	Tournier et al., 1997, "Mitogen-activated protein kinase kinase 7 is an activator of the c-Jun NH ₂ -terminal kinase", <i>Proc. Natl. Acad. Sci. USA</i> <u>94</u> :7337-7342
	BR	Whitmarsh and Davis, 1996, "Transcription factor AP-1 regulation by mitogen-activated protein kinase signal transduction pathways", <i>Mol. Med.</i> <u>74</u> :589-607
	BS	Yan et al., 1994, "Activation of stress-activated protein kinase by MEKK1 phosphorylation of its activator SEK1", <i>Nature</i> <u>372</u> :798-800
ANW	BT	Yang et al., 1998, "Differentiation of CD4 ⁺ T cells to Th1 cells requires MAP kinase JNK2", <i>Immunity</i> <u>9</u> :575-585

<i>ANW</i>	BU	Yin et al., 1997, "Tissue-specific pattern of stress kinase activation in ischemic/reperfused heart and kidney", J. Biol. Chem. <u>272</u> :19943-19950
EXAMINER <i>Sonya Wright</i>	DATE CONSIDERED <i>7-3-02</i>	
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		



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